

ABSTRACT OF THE DISCLOSURE:

The present invention relates to a liquid composition for the cold preparation of laminate composite materials so as to confer to them, without preliminary sanding or abrasion, a surface state favorable to adhesive bonding with polyurethane type adhesives comprising

- (a) at least one polar aprotic solvent (TPA);
- (b) at least one ether (TE) selected from the family of ethers, ether-esters, ether-ketones having: a molar volume less than 200 and preferably less than 160, a molecule devoid of hydroxyl function, and
- (c) at least one activator (TA) comprising at least one reactive nitrogenous function of the $-NH_2$ and/or $-NH-$ type of molar volume less than 100.

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